

1
2
3 UNITED STATES DISTRICT COURT

4 DISTRICT OF NEVADA

5 * * *

6 ANTHONY LARON,

Case No. 2:18-cv-01161-MMD-DJA

7 v. Plaintiff,

ORDER

8 WRIGHT MEDICAL TECHNOLOGY, INC,

9 Defendant.

10
11 **I. SUMMARY**

12 This is a personal injury action involving a hip-replacement implant device.
13 Plaintiff Anthony Laron brings strict liability and negligence claims against Defendant
14 Wright Medical Technology, Inc. (ECF No. 27.) Before the Court is Defendant's motion
15 for summary judgment¹ (ECF No. 58 ("Motion")) and unopposed motion to seal (ECF
16 No. 59) portions of Plaintiff's deposition transcript and the depositions of Plaintiff's
17 treating physicians, Robert J. Tait, M.D., and Rolf R. Drinhaus, M.D., to protect
18 Plaintiff's confidential medical information.² As explained below, the Court will grant
19 Defendant's Motion in part, because Defendant is immune from design defect strict
20 liability, but will also deny it in part, as genuine factual disputes exist on material issues
21 relating to causation, the availability of punitive damages, and Plaintiff's failure-to-warn
22 and negligence claims. The Court will also grant the motion to seal and will dismiss
23 Plaintiff's breach of warranty claim with prejudice per the parties' stipulation.

24
25

¹Plaintiff responded (ECF No. 63) and Defendant replied (ECF No. 64).

26 ²Defendant filed its exhibits to its Motion as attachments to the declaration of
27 Defendant's counsel Tyson Hafen (ECF No. 58-1) but separated the deposition
28 excerpts containing Plaintiff's personal medical information and filed those exhibits
under seal (ECF No. 60). Plaintiff's excerpted deposition is marked Exhibit A, Tait's
excerpted deposition is marked Exhibit B, and Drinhaus's excerpted deposition is
marked Exhibit F.

1 **II. BACKGROUND**

2 This case arises from injuries Plaintiff alleges he incurred by receiving
3 Defendant's CONSERVE hip implant product. The following facts are not in dispute
4 unless otherwise noted.

5 **A. Initial Surgery and CONSERVE Implant**

6 On March 16, 2006, Plaintiff underwent a right total hip arthroplasty—or hip
7 replacement surgery—performed by Dr. Rolf R. Drinhaus. (Exh. A, ECF No. 60 at 13.)
8 Dr. Drinhaus replaced Plaintiff's right hip with an implant from Defendant's CONSERVE
9 product line. (ECF No. 27 at 2.) The CONSERVE hip implant system Plaintiff received
10 was a metal-on-metal design, meaning that the acetabular cup, femoral head, and
11 femoral stem were all made of metal. (ECF No. 58 at 10; Exh. D, ECF No. 58-1 at 23.)
12 The implant Plaintiff received had a cobalt chromium alloy acetabular cup and femoral
13 head, and a titanium alloy stem. (*Id.*)

14 Defendant's CONSERVE products come with an Instructions for Use ("IFU")
15 insert. (Exh. C, ECF No. 58-1 at 10-18.) Defendant relies on the IFU to inform
16 physicians about known risks associated with the products, potential complications,
17 suggested precautions, and other general device information. Two specific warnings in
18 the IFU are relevant to this case. The first is a warning about the metal components in
19 the products:

20 **Metal Components.** Some of the alloys used to produce orthopedic
21 prostheses may contain some elements that may be carcinogenic in tissue
22 cultures or intact organisms. Questions have been raised in scientific
23 literature as to whether or not these alloys may be carcinogenic to actual
24 prosthetic recipients. Studies conducted to evaluate these questions have
25 not produced convincing evidence of such phenomenon.

26 (Exh. C, ECF No. 58-1 at 12.) The second is a warning about some patients' metal
27 sensitivity, listed under the "Adverse Effects" subheading:

28 Although rare, metal sensitivity reactions in patients following joint
29 replacement have been reported. Implantation of foreign material in
30 tissues can result in histological reactions involving macrophages and
31 fibroblasts.

1 (Id. at 16.)

2 Although not fully understood by the medical community in the mid-2000s, one
3 risk associated with metal-on-metal implants is that a patient may develop an acute
4 local tissue reaction in which particles from the metal components shed will wear into
5 the tissue. (ECF No. 63-3 at 5; ECF No. 63-2 at 8-9.) When cobalt-chromium alloys are
6 split into wear particles, they can be toxic and readily absorbed into the blood. (ECF No.
7 63-7 at 6.) In such an instance, the patient's body can develop thick tissue around the
8 metal particles shed from the device's normal wear. (ECF no. 63-3 at 5.) The tissue that
9 forms around the metal ions is discolored and has an abnormal texture and density. (Id.)
10 The development of the tissue alone may cause a patient pain. (Id.) Another observed
11 problem is development of "pseudotumors," a phenomenon in which the joint space
12 around the metal-on-metal implant swells and fills with joint fluid, putting pressure on the
13 structures around the hip. (Id. at 5-6.) The pseudotumor can give the appearance of
14 being a fluid-filled tumor, when in reality it is just an expansion of the joint capsule. (Id.
15 at 6.) If a patient develops a sufficiently severe tissue reaction due to metal particles
16 shed from the implant, they may require revision surgery to stop the pain, swelling, and
17 tissue deterioration. (ECF No. 63-2 at 8-20.)

18 Dr. Drinhaus stopped using metal-on-metal implants in 2010 because of the risk
19 of adverse tissue reactions and the much higher rate of needed revisions. (ECF No. 63-
20 2 at 7-8.) Indeed, the medical community as a whole moved away from using metal-on-
21 metal implants around 2010-2012. (Id.; ECF No. 63-3 at 5.) However, Dr. Drinhaus was
22 not aware of the extent of the risk of adverse tissue reactions when he used a metal-on-
23 metal implant for Plaintiff's surgery in 2006. (Id. at 12.) Dr. Drinhaus testified at his
24 deposition that knowing the degree of risk of adverse tissue reaction and the attendant
25 heightened revision rate associated with metal-on-metal implants would have impacted
26 his decision to use a metal-on-metal implant for Plaintiff's surgery, and would at the very
27 least have required a more extensive conversation with Plaintiff about that risk. (Id.)

28 ///

B. Revision Surgery

2 Ten years after receiving Defendant’s implant, Plaintiff sought treatment for pain
3 in his right hip. (ECF No. 63-5.) Dr. Robert J. Tait treated Plaintiff at the Orthopaedic
4 Institute of Henderson on May 3, 2016. (*Id.*) Plaintiff described his pain to Dr. Tait as
5 “constant” and at a level of “10/10,” which worsened if Plaintiff squatted, kneeled, bent
6 over, twisted, moved, laid in bed, ran, walked, stood, or gripped anything. (*Id.*) Dr. Tait
7 ordered x-rays of Plaintiff’s hip and observed that the acetabular component was
8 dislodged or dislocated. (ECF No. 63-3 at 3.) After reviewing the imaging, Dr. Tait
9 concluded that Plaintiff needed a revision of his acetabular component in his replaced
10 hip. (ECF No. 63-5 at 2.)

11 Dr. Tait performed Plaintiff's right hip revision surgery in July 2016. (ECF No. 63-
12 3 at 4.) During the surgery, Dr. Tait observed that the acetabular shell was free-floating
13 and the bone around the implant was necrotic. (*Id.*) Dr. Tait presumed the necrotic bone
14 was caused by cobalt chrome ions around the shell and femur components that had
15 shed from wear. (*Id.*) In his deposition, Dr. Tait testified that he does not know "for sure"
16 that the necrotic bone was caused by cobalt chrome ions, but that through his
17 experience performing revision surgeries, he has observed visual difference between
18 tissue reactions cause by titanium versus cobalt chrome ions and this discoloration
19 appeared to be more like cobalt chrome. (*Id.*) However, Dr. Tait also admitted that
20 necrotic bone could have been caused by the back of the cobalt chrome alloy
21 acetabular cup rubbing improperly against bone, rather than through the expected
22 articulation against the other metal components. (*Id.*)

C. This Action

24 Plaintiff asserts three theories of liability in the first amended complaint, or “FAC”: 25
(1) strict liability, (2) negligence, (3) breach of warranty. (ECF No. 27.) Under his strict 26 liability count, Plaintiff asserts two claims: (a) failure to warn and (b) defective design. 27 (*Id.* at 4-7.) Plaintiff argues that Defendant failed to adequately warn Plaintiff’s surgeon 28 of the risks CONSERVE device’s all-metal design posed, particularly the chance for

1 resultant elevated levels of cobalt and chromium in the blood. (*Id.* at 4-5), a design
 2 defect claim. (*Id.* at 4-5.) Plaintiff also argues that the all-metal device was defectively
 3 designed because its utility was outweighed by the risk of harm due to increased cobalt
 4 and chromium levels in the body and that a safer design was available and feasible at
 5 the time the all-metal device was on the market. (*Id.* 5-6.)

6 This action was part of MDL No. 2329 before it was transferred to this Court on
 7 June 22, 2018. (ECF No. 2.) Defendant filed its Motion seeking summary judgment at
 8 the close of discovery on August 9, 2021. (ECF No. 58.) In his response to the Motion,
 9 Plaintiff “voluntarily withdraws and consents to the dismissal of “Count III – Breach of
 10 Warranty.” (ECF No. 63 at 8.) Defendant does not oppose dismissal. (ECF No. 64 at 5.)
 11 The Court will therefore dismiss the breach of warranty claim without prejudice, and will
 12 consider Defendant’s Motion as to Plaintiff’s strict liability and negligence claims only.

13 **III. LEGAL STANDARD**

14 “The purpose of summary judgment is to avoid unnecessary trials when there is
 15 no dispute as to the facts before the court.” *Nw. Motorcycle Ass’n v. U.S. Dep’t of Agric.*,
 16 18 F.3d 1468, 1471 (9th Cir. 1994) (citation omitted). Summary judgment is appropriate
 17 when the pleadings, the discovery and disclosure materials on file, and any affidavits
 18 “show there is no genuine issue as to any material fact and that the movant is entitled to
 19 judgment as a matter of law.” *Celotex Corp. v. Catrett*, 477 U.S. 317, 322 (1986). An
 20 issue is “genuine” if there is a sufficient evidentiary basis on which a reasonable fact-
 21 finder could find for the nonmoving party and a dispute is “material” if it could affect the
 22 outcome of the suit under the governing law. *Anderson v. Liberty Lobby, Inc.*, 477 U.S.
 23 242, 248-49 (1986). Where reasonable minds could differ on the material facts at issue,
 24 however, summary judgment is not appropriate. See *id.* at 250-51. “The amount of
 25 evidence necessary to raise a genuine issue of material fact is enough ‘to require a jury
 26 or judge to resolve the parties’ differing versions of the truth at trial.’” *Aydin Corp. v.*
 27 *Loral Corp.*, 718 F.2d 897, 902 (9th Cir. 1983) (quoting *First Nat’l Bank v. Cities Service*
 28 *Co.*, 391 U.S. 253, 288-89 (1968)). In evaluating a summary judgment motion, a court

1 views all facts and draws all inferences in the light most favorable to the nonmoving
 2 party. See *Kaiser Cement Corp. v. Fishbach & Moore, Inc.*, 793 F.2d 1100, 1103 (9th
 3 Cir. 1986) (citation omitted).

4 The moving party bears the burden of showing that there are no genuine issues
 5 of material fact. See *Zoslaw v. MCA Distrib. Corp.*, 693 F.2d 870, 883 (9th Cir. 1982).
 6 Once the moving party satisfies Rule 56's requirements, the burden shifts to the party
 7 resisting the motion to "set forth specific facts showing that there is a genuine issue for
 8 trial." *Anderson*, 477 U.S. at 256. The nonmoving party "may not rely on denials in the
 9 pleadings but must produce specific evidence, through affidavits or admissible
 10 discovery material, to show that the dispute exists," *Bhan v. NME Hosps., Inc.*, 929 F.2d
 11 1404, 1409 (9th Cir. 1991), and "must do more than simply show that there is some
 12 metaphysical doubt as to the material facts." *Orr v. Bank of Am.*, 285 F.3d 764, 783 (9th
 13 Cir. 2002) (quoting *Matsushita Elec. Indus. Co. v. Zenith Radio Corp.*, 475 U.S. 574,
 14 586 (1986)). "The mere existence of a scintilla of evidence in support of the plaintiff's
 15 position will be insufficient[.]" *Anderson*, 477 U.S. at 252.

16 **IV. DISCUSSION**

17 The Court first addresses Defendant's unopposed motion to seal certain
 18 deposition excerpts, which the Court grants to protect Plaintiff's personal medical
 19 information. The Court then addresses Defendant's motion for summary judgment.
 20 Because California law exempts medical device manufacturers from strict liability for
 21 design defects, the Court will grant Defendant's Motion in part. However, as further
 22 explained below, because Defendant has failed to demonstrate that it is entitled to
 23 summary judgment on medical causation, Plaintiff's failure-to-warn theory of strict
 24 liability, or the availability of punitive damages, the Court also denies the Motion in part.

25 **A. Motion to Seal**

26 As a preliminary matter, the Court agrees that Plaintiff's personal medical
 27 information warrants sealing the indicated deposition excerpts. This Court, and others
 28 within the Ninth Circuit, have recognized that the need to protect medical privacy

1 qualifies as a “compelling reason” for sealing records, since medical records contain
2 sensitive and private information about a person’s health. See, e.g., *Spahr v. Med. Dir.*
3 *Ely State Prison*, No. 3:19-CV-0267-MMD-CLB, 2020 WL 137459, at *2 (D. Nev. Jan.
4 10, 2020); *Sapp v. Ada Cnty. Med. Dep’t*, No. 1:15-CV-00594-BLW, 2018 WL 3613978,
5 at *6 (D. Idaho July 27, 2018); *Karpenski v. Am. Gen. Life Cos., LLC*, No. 2:12-CV-
6 01569RSM, 2013 WL 5588312, at *1 (W.D. Wash. Oct. 9, 2013). Accordingly, the Court
7 will grant the unopposed motion to seal.³

B. Summary Judgment

9 Defendant's Motion focuses on three main arguments. First, Defendant asserts it
10 is entitled to summary judgment on all Plaintiff's claims because Plaintiff has failed to
11 establish medical causation. Second, Defendant argues it is entitled to judgment as a
12 matter of law on Plaintiff's two strict liability claims. Finally, Defendant claims Plaintiff is
13 not entitled to punitive damages as a matter of law. The Court addresses each
14 argument in turn.

1. Medical Causation

16 Defendant argues it is entitled to summary judgment on all of Plaintiff's claims
17 because Plaintiff has failed to adequately prove medical causation. (ECF No. 58 at 19.)
18 Specifically, Defendant contends that because this is a medically technical personal
19 injury case, Plaintiff is required to supply an expert witness establishing causation, and
20 that Plaintiff has failed to do so. (*Id.* at 19-21.) Plaintiff counters that the testimony of his
21 treating physicians establishes that his injuries were caused by the device, and the
22 testimony of his expert witness, Bastiaan Cornelissen, Ph.D., establishes that the
23 device was defectively designed. (ECF No. 63 at 8-9.) The Court finds that Plaintiff has
24 established that causation is genuinely in dispute and has provided expert and medical

1 testimony to that effect, making summary judgment inappropriate. Because resolving
 2 genuinely disputed causation is best left to the fact-finder, the Court will deny the
 3 Motion.

4 “To prevail in a negligence action, a plaintiff must show that the defendant owed
 5 a legal duty, the defendant breached that duty and the breach proximately caused injury
 6 to the plaintiff.” *Garcia v. W&W Comm. Development*, 186 Cal.App.4th 1038, 1044 (Ct.
 7 App. 2010).⁴ “For a strict products liability claim, plaintiff must show ‘that the injury to the
 8 plaintiff was caused by the defective condition.’” *Monroe v. Zimmer U.S., Inc.*, 766
 9 F.Supp.2d 1012, 1028 (E.D. Cal. 2011) (quoting *Gonzalez v. Autoliv ASP, Inc.*, 154
 10 Cal.App.4th 780, 793 (Ct. App. 2007)). “Once a defendant properly raises the issue of
 11 causation on a motion for summary judgment . . . the burden shifts to the plaintiff to
 12 demonstrate a genuine issue of material fact as to causation.” *Id.*

13 When “the complexity of the causation issue is beyond common experience,
 14 expert testimony is required to establish causation.” *Stephen v. Ford Motor Co.*, 134
 15 Cal.App.4th 1363, 1373 (Ct. App. 2005). Expert testimony is required in more complex
 16 cases to ascertain whether causation is probable, rather than merely possible. See
 17 *Jones v. Ortho Pharm. Corp.*, 163 Cal.App.3d 396, 402-403 (Ct. App. 1985) (“A possible
 18 cause only becomes ‘probable’ when, in the absence of other reasonable causal
 19 explanations, it becomes more likely than not that the injury was the result of its
 20 action.”).

21 Plaintiff has established a prima facie causation case for his claims. As he points
 22 out, there is no real dispute that Plaintiff received the CONSERVE hip implant, that
 23 Plaintiff suffered an injury, that those injuries were attributable to the device—from its
 24 dislodgment and the adverse tissue reaction. (ECF No. 63 at 8.) There is no suggestion
 25 that Plaintiff’s injuries came from, or even could have arisen from, another source. Cf.
 26 *Jones*, 163 Cal.App.3d at 403-04 (justifying the need for expert testimony because it is
 27

28 ⁴The parties agree that, applying Nevada’s choice of law principles, California
 law applies to all of Plaintiff’s claims. (ECF Nos. 58 at 16-19, 63 at 8.) The Court agrees.

1 “frequently difficult to determine the nature and cause” of cancer, “one of the leading
2 causes of death in the United States”). Here, the main disputed question is not whether
3 Defendant’s device caused Plaintiff’s pain, development of necrotic bone, and adverse
4 tissue reactions, but whether the device was defective as designed and whether
5 Defendant’s warning was adequate. Plaintiff provides expert testimony on these
6 questions via Cornelissen.⁵ In his deposition, Cornelissen explained that the device’s
7 materials “are known toxic [sic] to a human body” and explains that the function of the
8 device would necessitate high rates of wear without any lubricant, and states that he
9 “can’t understand how that was considered an acceptable design approach.” (ECF No.
10 63-7 at 5.) The Court finds that Cornelissen’s testimony is sufficient to create a dispute
11 as to whether Defendant’s device was defectively designed.

12 Defendant does not challenge Drs. Drinhaus or Tait as to their competency or
13 authority to explain to the jury the probable causes of Plaintiff's injuries. Instead,
14 Defendant argues that neither expert have conclusively established that Plaintiff's
15 injuries were attributable to the allegedly defective design of the implant. (ECF No. 58 at
16 22.) Defendant is correct that a jury could find that Plaintiff's injuries were caused by a
17 properly designed implant which, over time, became dislodged due to no fault of
18 Defendant. But it is not Plaintiff's burden at this time to conclusively prove that (1)
19 Defendant's product was defectively designed and (2) the defective design caused his
20 injuries. See *Monroe*, 766 F.Supp.2d at 1028. Instead, Plaintiff must show that there is a
21 genuine factual dispute of causation. Viewed in the light most favorable to Plaintiff, a
22 reasonable juror could similarly find that the metal-on-metal design was probably, not
23 merely possibly, the cause of Plaintiff's injuries. The Court will therefore deny the Motion
24 as to Defendant's causation arguments, as a genuine dispute of material fact exists and

26 ⁵Defendant suggests that it will move to preclude Cornelissen from opining on
27 medical causation, but has not yet done so. (ECF No. 58 at 21 n.4.) Even if Defendant
28 had so moved, however, it is not apparent that Cornelissen's testimony would not be
sufficient to satisfy the requirement that an expert give testimony as to the defective
design, nor that Drs. Drinhaus and Tait's testimonies would be insufficient as to medical
causation.

1 Plaintiff has met his burden of providing expert and non-expert testimony which would
2 instruct the jury on the more complex areas of his claims.

3 **2. Strict Liability Claims**

4 California law extends strict liability to three general types of product defect: (1)
5 manufacturing defect, (2) design defect, and (3) failure to warn. See *Brown v. Superior*
6 *Court*, 751 P.2d 470, 474 (Cal. 1988). “[A] product is defectively designed if it failed to
7 perform as safely as an ordinary consumer would expect when used as intended or
8 reasonably foreseeable, or if, on balance, the risk of danger inherent in the challenged
9 design outweighs the benefits of the design.” *Id.* (citing *Barker v. Lull Eng’g Co.*, 573
10 P.2d 443, 454 (Cal. 1978)). A product may also be “dangerous because it lacks
11 adequate warnings or instructions.” *Brown*, 751 P.2d at 475.

12 The Court will first address Plaintiff’s failure-to-warn claim, then will address the
13 design defect claim. Because there is a factual dispute about the adequacy of
14 Defendant’s warning, the Court will deny the Motion as to the failure-to-warn claim.
15 However, because the Court finds that California law exempts medical device
16 manufacturers from strict liability for design defects, as further explained below, the
17 Court will grant the Motion as to Plaintiff’s strict liability design defect claim.

18 **a. Failure-to-Warn**

19 Defendant argues it is entitled to summary judgment on Plaintiff’s failure to warn
20 claim because it discharged its duty to warn through the learned-intermediary doctrine
21 by warning to Dr. Drinhaus via the IFU. (ECF No. 58 at 2.) Alternatively, Defendant
22 argues that even had its warnings been inadequate, Dr. Drinhaus testifies he was
23 independently aware of the potential risk of metal-on-metal implants. (ECF No. 58 at 2.)
24 Plaintiff does not contest that the learned-intermediary theory applies, but rather argues
25 that the warnings were too broad to have adequately informed Dr. Drinhaus of the
26 severity of the risks associated with its device. (ECF No. 63 at 12.) Moreover, Plaintiff
27 argues, Dr. Drinhaus’s testimony in totality reflects that he did not have independent
28

1 knowledge of the risks, and any argument about his independent knowledge is
 2 insufficient. (*Id.*) The Court agrees with Plaintiff as to both arguments.

3 Because failure-to-warn claims must ultimately prove “not only that no warning
 4 was provided or the warning was inadequate, but also that the inadequacy or absence
 5 of the warning caused the plaintiff’s injury,” such a claim will not survive summary
 6 judgment if “stronger warnings would not have altered the conduct of the prescribing
 7 physician.” *Wendell v. GlaxoSmithKline LLC*, 858 F.3d 1227, 1238 (9th Cir. 2017)
 8 (applying California law and quoting *Motus v. Pfizer Inc.*, 196 F.Supp.2d 984, 991 (C.D.
 9 Cal. 2001) and *Motus v. Pfizer Inc.*, 358 F.3d 659, 661 (9th Cir. 2004)). “In general, the
 10 adequacy of the warning is a question of fact for the jury.” *Oxford v. Foster Wheeler
 11 LLC*, 177 Cal.App.4th 700, 717 (Cal. Ct. App. 2009).

12 Defendant has failed to show there is no genuine dispute of material fact as to
 13 whether the warnings in the IFU were adequate. Dr. Drinhaus testified that “there was
 14 not much known about adverse tissue reactions” when metal-on-metal implants came
 15 on the market in America, and that it was not something he was aware of in 2006. (ECF
 16 No. 63-2 at 7.) Although he then qualifies that assertion by stating that he thought “it
 17 was being brought up at meetings,” he was not yet aware of the higher rates of revision
 18 for metal-on-metal implants which he now considers “unacceptably” high. (*Id.* at 7-8.)
 19 Perhaps most important is Dr. Drinhaus’ testimony that had he known then what he now
 20 knows about metal-on-metal implants, it would have impacted his decision to use one.
 21 (*Id.* at 12.) Viewing the evidence in the light most favorable to Plaintiff, Defendant has
 22 not shown that the warning in the IFU adequately informed Dr. Drinhaus of the risks its
 23 device posed to his patients or that Dr. Drinhaus would have decided to use its device
 24 or any other metal-on-metal implant had the warning been stronger. The Court will
 25 therefore deny Defendant’s Motion as to Plaintiff’s failure-to-warn strict liability claim.

26 **b. Design Defect**

27 Defendant further claims it is immune from strict liability based on a design defect
 28 theory under California law. (ECF No. 58 at 27.) This Court, sitting in diversity, is obliged

1 to apply California law as the California Supreme Court would. See *In re Cnty. of*
 2 *Orange*, 784 F.3d 520, 531 (9th Cir. 2015) (finding that a federal court sitting in diversity
 3 adjudicating a state-created right is effectively a court of that state and should endeavor
 4 to resolve the claim as would any court of that state). “Where the state’s highest court
 5 has not squarely addressed an issue, we must ‘predict how the highest state court
 6 would decide the issue using intermediate appellate court decisions, decisions from
 7 other jurisdictions, statutes, treatises, and restatements as guidance.’” *Judd v.*
 8 *Weinstein*, 967 F.3d 952, 955-56 (9th Cir. 2020) (quoting *Lewis v. Tel Embs. Credit*
 9 *Union*, 87 F.3d 1537, 1545 (9th Cir. 1996)). Here, the California Supreme Court has not
 10 squarely decided the parameters of immunity from design defect strict liability for
 11 manufacturers of medical devices. It falls to this Court to predict how the California
 12 Supreme Court would resolve that issue, which involves considering the California
 13 Courts of Appeal decisions.

14 California law does provide an exception from design defect strict liability for
 15 manufacturers in certain circumstances involving medical products. See *Brown v.*
 16 *Superior Court*, 751 P.2d 470 (Cal. 1988) (holding manufacturers immune from strict
 17 liability for pharmaceutical design defects); *Artiglio v. Superior Court*, 22 Cal.App.4th
 18 1388, 1392 (Ct. App. 1994) (applying the *Brown* exemption to manufacturer of breast
 19 implants); *Plenger v. Alza Corp.*, 11 Cal.App.4th 349, (Ct. App. 1992) (applying the
 20 *Brown* exemption to manufacturer of IUDs); *Hufft v. Horowitz*, 4 Cal.App.4th 8, 17 (Ct.
 21 App. 1992) (applying the *Brown* exemption to manufacturer of penile prostheses).⁶
 22 Indeed, California courts have recognized that “the public interest in the development,
 23 availability, and affordability of implanted medical devices justifies an exemption from
 24 design defect strict products liability for all implanted medical devices.” *Garrett v.*
 25 *Howmedica Osteonics Corp.*, 214 Cal.App.4th 183 (Ct. App. 2013) (citing *Hufft*, 4
 26 Cal.App.4th at 19 (Ct. App. 1992)). California Courts view this exemption as “categorical
 27

28 ⁶While the California Supreme Court has not ruled on whether *Brown* extends to
 medical implants, three of the four California Courts of Appeal have found that it does.

1 and is not determined on a case-by-case basis." *Id.* (citing *Artiglio*, 22 Cal.App.4th at
 2 1397 (Ct. App. 1994)). As a result, some federal courts have recognized that "Brown
 3 and its progeny clearly exempt medical device manufacturers from strict liability for
 4 design defects." *Hannan v. Boston Sci. Corp.*, Case No. 19-cv-08453-PJH, 2020 WL
 5 2128841, at *5 (N.D. Cal. May 5, 2020); see also *Tucker v. Wright Med. Tech., Inc.*,
 6 Case No. 11-cv-03086-YGR, 2013 WL 1149717, at *5 (N.D. Cal. Mar. 19, 2013)
 7 (quoting *Artiglio*, 22 Cal.App.4th at 1397, and holding "the determination that strict
 8 liability based on design defect is unavailable for all such claims is one to be made as a
 9 matter of law").

10 Plaintiff does not dispute that under *Hufft*, *Plenger*, and *Artiglio*, medical device
 11 manufacturers may be immune from strict liability for design defect. (ECF No. 63 at 14.)
 12 Plaintiff argues instead that Defendant is not automatically entitled to immunity because
 13 its product is a medical device, and reads *Hufft* as imposing certain prerequisites to
 14 immunity, specifically requiring that a manufacturer show (1) the device was "properly
 15 made" and (2) distributed with information regarding risks and dangers of which the
 16 manufacturer knew or should have known at the time." (*Id.*) In *Hufft*, the California Court
 17 of Appeal held:

18 Following *Brown*'s lead, we draw a bright line within which the comment k
 19 test is applied to all implanted medical devices. We hold that a
 20 manufacturer is not strictly liable for injuries caused by an implanted
 21 prescription medical product which has been (1) properly made and (2)
 22 distributed with information regarding risks and dangers of which the
 23 manufacturer knew or should have known at the time.

24 4 Cal.App.4th at 19-20 (citing *Brown*, 751 P.2d at 470).⁷ Such language appears to
 25 support the conclusion that only where there is not a manufacturing defect or failure-to-

26 ⁷The California Court of Appeal case *Plenger*, which followed *Hufft*, likewise
 27 contains this restriction. See *Plenger*, 11 Cal.App.4th at 359-61 (holding the defendant
 28 "not strict liable for injuries caused by the [device] if it (1) was properly manufactured
 and (2) was distributed with adequate information regarding the risks and dangers of
 which [the manufacturer] knew or should have known at the time."). *But see Artiglio*, 22
 Cal.App.4th at 1397 (omitting the restrictive language, holding "[w]e therefore follow the
 lead of the *Hufft* and *Plenger* courts, and conclude that the entire category of medical
 implants available only by resort to the services of a physician are immune from design
 defect strict liability.").

1 warn defect should a manufacturer automatically be exempted from design defect
 2 liability. Here, Plaintiff concedes that the device appears to be manufactured as
 3 intended, but further argues that the dispute of whether Defendant's warnings were
 4 adequate precludes immunity from design defect strict liability.

5 The Court disagrees that the California Supreme Court would be persuaded by
 6 Plaintiff's analysis. The California Courts of Appeal cases that exempt device
 7 manufacturers from design defect strict liability draw from two sources of authority: (1)
 8 comment k to § 402A of the Second Restatement of Torts and (2) the California
 9 Supreme Court's decision in *Brown v. Superior Court* which, in turn, examined comment
 10 k. Applying the California Supreme Court's reasoning in *Brown* to predict its likely
 11 application of comment k immunity to medical device manufacturers, the Court agrees
 12 with Defendant that it would be immune from design defect strict liability.

13 Comment k recommends exempting manufacturers of "new or experimental
 14 drugs" which "because of lack of time and opportunity for sufficient medical experience,
 15 there can be no assurance of safety." Restatement (Second) of Torts, § 402A cmt. k
 16 (1965). The Restatement justifies the risk of such relatively untested medical
 17 innovations because they "cannot legally be sold except to physicians." *Id.* However, the
 18 Restatement repeatedly qualifies the recommendation of exemption from liability,
 19 explaining "[s]uch a product, properly prepared, and accompanied by proper directions
 20 and warning, is not defective, nor is it *unreasonably* dangerous." *Id.* (emphasis in
 21 original).; see also *id.* ("The seller of such products, again with the qualification that they
 22 are properly prepared and marketed, and proper warning is given, where the situation
 23 calls for it, is not to be held to strict liability for unfortunate consequences attending their
 24 use, merely because he has undertaken to supply the public an apparently useful and
 25 desirable product, attended with a known but apparently reasonable risk.").

26 The *Brown* court expressly examined comment k when it exempted prescription
 27 drug manufacturers from design defect strict liability. See 751 P.2d at 416-418. That
 28 court concluded "(1) a drug manufacturer's liability for a defectively designed drug

1 should not be measured by the standards of strict liability; (2) because of the public
 2 interest in the development, availability, and reasonable price of drugs, the appropriate
 3 test for determining responsibility is stated in comment k,” and rejected Courts of Appeal
 4 holdings finding that comment k’s exemption was only available to prescription drugs
 5 which were “unavoidably dangerous.” *Id.* at 418.

6 Moreover, the *Brown* court addressed the language Plaintiff points to in comment
 7 k regarding the manufacturer’s duty to provide reasonable warnings. *Id.* at 417.
 8 Because comment k’s language “focuses not on a deficiency in the product—the
 9 hallmark of strict liability—but on the fault of the producer in failing to warn of dangers
 10 inherent in the use of its product that were either known or knowable—an idea which
 11 ‘rings of negligence.’” *Id.* (quoting *Cronin v. J.B.E. Olson Corp.*, 501 P.2d 1153, 1162
 12 (Cal. 1972)). “Strict liability,” the *Brown* court reasoned, “differs from negligence in that it
 13 eliminates the necessity for the injured party to prove that the manufacturer of the
 14 product which caused the injury was negligent.” *Id.* at 415. The court further explained
 15 that an open question of strict liability for failure-to-warn does not impact the
 16 unavailability of strict liability for design defect, as the language in comment k refers to
 17 different grounds for failure-to-warn liability:

18 The test stated in comment k is to be distinguished from strict liability for
 19 failure to warn. Although both concepts identify failure to warn as the basis
 20 of liability, comment k imposes liability only if the manufacturer knew or
 21 should have known of the defect at the time the product was sold or
 22 distributed. Under strict liability, the reason why the warning was not
 issued is irrelevant, and the manufacturer is liable even if it neither knew
 nor could have known of the defect about which the warning was required.
 Thus, comment k, by focusing on the blameworthiness of the
 manufacturer, sets forth a test which sounds in negligence . . .

23 *Id.* at 417 n.4.

24 Applying the California Supreme Court’s reasoning in *Brown*, this Court can see
 25 no clear indication that it would depart from that rationale in this case. Despite that
 26 some Courts of Appeal decisions do imply that a proper warning is a prerequisite to
 27 immunity, California’s highest court rejects that comment k provides a limited immunity
 28 from design defect that is predicated on adequate warning. Because this Court is bound

1 to follow California law and must predict how the California Supreme Court would
 2 resolve this issue, irrespective of how this Court would separately interpret comment k,
 3 Plaintiff's reasoning is not ultimately persuasive. The Court will therefore grant
 4 Defendant's Motion as to Plaintiff's strict liability design defect claim. However, because
 5 nothing in *Brown* or its progeny suggest that manufacturers are exempt from a
 6 negligence theory of design defect, and in fact suggest the contrary, Plaintiff may
 7 proceed with his design defect claim under a negligence theory.

8 **3. Punitive Damages**

9 Defendant also argues that based on the evidence submitted, Plaintiff is not
 10 entitled to seek punitive damages. (ECF No. 58 at 34-35.) The Court disagrees.

11 Defendant's argument is predicated on its warning in the IFU. (*Id.*) Defendant
 12 cites to out-of-state and out-of-circuit law for the proposition that even an inadequate
 13 warning is sufficient to dispel the state of mind requirement to justify punitive damages.
 14 (*Id.*) As Plaintiff rightly points out, a question of fact exists as to the availability of
 15 punitive damages. (ECF No. 63 at 15.) California law permits an award of punitive
 16 damages when the Plaintiff proves "by clear and convincing evidence that the defendant
 17 has been guilty of oppression, fraud, or malice." Cal. Civ. Code § 3294(a). "Oppression"
 18 is defined under California law as "despicable conduct that subjects a person to cruel
 19 and unjust hardship in conscious disregard of that person's rights." *Id.* at § 3294(c)(2).
 20 Defendant's response that there is no evidence of fraud or misrepresentation is not
 21 responsive to Plaintiff's argument that a reasonable juror could find Defendant's conduct
 22 was despicable, caused Plaintiff unjust hardship, and that Defendant knew of that risk
 23 and consciously disregarded it. As explained above, a question of fact exists as to
 24 whether the warnings in the IFU were adequate to inform Dr. Drinhaus of the severity
 25 and likelihood of potential complications. Defendant has failed to show that, viewed in
 26 the light most favorable to Plaintiff, a jury could not find its conduct was oppressive. The
 27 Court will therefore deny Defendant's Motion as to punitive damages.

28 ///

V. CONCLUSION

The Court notes that the parties made several arguments and cited to several cases not discussed above. The Court has reviewed these arguments and cases and determines that they do not warrant discussion as they do not affect the outcome of the motions before the Court.

It is therefore ordered that Defendant's motion to seal (ECF No. 59) is granted.

It is further ordered that Defendant's motion for summary judgment (ECF No. 58) is granted in part and denied in part, as explained herein. Plaintiff's strict liability design defect and breach of warranty claims are dismissed, and Plaintiff's strict liability failure-to-warn, negligent failure-to-warn, and negligent design defect claims may proceed.

DATED THIS 28th Day of February 2022.



MIRANDA M. DU
CHIEF UNITED STATES DISTRICT JUDGE